

# When All You Want Is Everything.

When it comes to High-Definition programming, you have choices. The MotoSAT<sup> $\mathbb{M}$ </sup> HD Universal Mount allows you to choose the programming platform that is right for you. Whether you subscribe to DirecTV $^{\mathbb{M}}$ , Dish Network $^{\mathbb{M}}$ , or Star Choice $^{\mathbb{M}}$  (Canada), all you have to do is choose:

>> HD-SL5 for DirecTV's Slim Line 5-satellite system

>> HD-DP3 for Dish Network's 3-satellite system

>> HD-SC2 for Star Choice's 2-satellite system

(99°, 101°, 103°, 110° and 119°.)

(110°, 119° and 129°.)

(107.3° and 111.1°.)

With the simple push of a single button, the MotoSAT™ HD Universal Mount will align itself on **all** of your provider's HD satellites at the same time! The HD Universal Mount accesses all platform-specific satellites simultaneously. Its robust design allows for pinpoint accuracy and stability, even in harsh environments. So choose the system that best suits your needs, and **JOIN THE HIGH-DEFINITION REVOLUTION!** 

What the competition THINKS is next generation, is already here!





## SPECIFICATIONS

### **HDTV CONNECTIVITY:**

>> HD-SL5 system (99°, 101°, 103°, 110° and 119°)

>> HD-DP3 system (110°, 119° and 129°) >> HD-SC2 system (107.3° and 111.1°)

### **SPECIFICATIONS:**

Reflector: .7 Meter (32.5 in. W x 23.25 in. H)

Stowed Dimensions: 35.25" L x 32.5" W x 10" H

Weight: 39.5 lbs.

Movement: Elevation / Azimuth / Skew

Motor Voltage: 12 VDC

Controller: MotoSAT® NOMAD 2° and next-

generation compatible

#### **ENVIRONMENT:**

Operational Temp: -20° F to 125° F Windspeed Stowed: 140 MPH



### **LNB FEED ASSEMBLIES:**

DirecTV<sup>™</sup> Slim Line 5 LNB (4 output) **Ku** 101°, 110°, 119° **Ka** 99°, 103°

\*DirecTV™ Triple LNB (4 output)

**Ku** 101°, 110° 119°

Dish Network™ Dish Pro 3 LNB (3 output, 1 input)

**Ku** 110°, 119°, 129°

\*Dish Network™ Dish Pro Twin 2 LNB (2 output)

**Ku** 110°, 119°

\*Dish Network™ Dish Pro Quad 2 LNB (4 output)

**Ku** 110°, 119°

Star Choice™ Star Choice 2 LNB (1 output)

**Ku** 107.3° and 111.1°

#### **CONTROLLER:**

MotoSAT® NOMAD 2® and next-generation compatible

\* Call For Details



HD-SC2





HD-SL5

